

Protein A/G Sepharose® ab193262

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概述

产品名称

蛋白A/G Sepharose®

产品概述

High binding capacity Protein A/G Sepharose (>20 mg IgG/mL). Minimal leaching of ligand. Suitable for column or batch purification of IgG.

Contents:

Supplied as a 50% slurry in 20% Ethanol; >1.5 mg Protein A/G per mL Sepharose® beads.

Features:

Binding capacity greater than 20 mg of wet gel; high flow rate; low falling off of rProtein A/G; pH stability 2-10.

These beads are for use in column purification. If used in batch purification, we recommend not exceeding 150 x g when centrifuging.

Store beads at 4°C.

The beads may be damaged above 40°C.

DO NOT FREEZE.

Wash beads 3 times with 3x bead volume of desired buffer before use.

Applications:

Purification of monoclonal and polyclonal antibodies.

Sepharose is a registered trademark of GE Healthcare

说明

This product is manufactured by BioVision, an Abcam company and was previously called 6503 Protein A/G Sepharose. 6503-1 is the same size as the 1 ml size of ab193262.

Protein A/G Sepharose[®] is prepared by covalently coupling recombinant Protein A/G (contains five Ig-binding regions of protein A and three Ig-binding regions of protein G) to 6% cross-linked Sepharose[®] beads. The coupling was optimized to give a high binding capacity for IgG. The capacity of IgG binding could be greater than 20 mg of rabbit IgG per ml of wet gel.

经测试应用

适用于: Purification

性能

存放说明

Store at +4°C. Please refer to protocols.

组件	25 ml	1 ml	100 ml	5 ml
Protein A/G Sepharose [®]	1 x 25ml	1 x 1ml	1 x 100ml	1 x 5ml

应用

The Abpromise guarantee

Abpromise[™] 承诺保证使用 ab193262 于以下的经测试应用

“应用说明”部分 下显示的仅为推荐的起始稀释度;实际最佳的稀释度/浓度应由使用者检定。

应用	Ab评论	说明
Purification		Use at an assay dependent concentration. Purification of monoclonal and polyclonal antibodies.

Please note: All products are "FOR RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC PROCEDURES"

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- Response to your inquiry within 24 hours
- We provide support in Chinese, English, French, German, Japanese and Spanish
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